

L Number	Hits	Search Text	DB	Time stamp
-	2	5422950.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:08
-	2	4277655.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 15:38
-	2	5708703.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 15:48
-	2	5978371.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 15:54
-	2	5905781.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:00
-	2	5963549.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:01
-	2	5761245.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:03
-	1	6016304.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:04
-	2	5940403.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:21
-	2656	((ds or oc) adj2 "3")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 10:57
-	38227	((ds or oc) adj2 "3") or isdn	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:24
-	5003	((ds or oc) adj2 "3") or isdn) and transmitter and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:25
-	3038	((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:26
-	1	((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor) and regenerate adj data	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:29
-	387	((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor) and compensation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:29

-	136	(((((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor) and compensation) and distortion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:31
-	70	(((((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor) and compensation) and distortion) and central adj (office or node)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:31
-	54	(((((ds or oc) adj2 "3") or isdn) and transmitter and receiver) and processor) and compensation) and distortion) and central adj (office or node)) and @ad<=20000531	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:46
-	2374	communication\$1 and ("18000" or 18k)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 16:47
-	8	(US-5978371-\$ or US-5905781-\$ or US-5761245-\$ or US-5963549-\$ or US-6016304-\$ or US-4277655-\$ or US-5708703-\$ or US-5422950-\$).did.	USPAT	2003/09/24 14:21
-	3	((US-5978371-\$ or US-5905781-\$ or US-5761245-\$ or US-5963549-\$ or US-6016304-\$ or US-4277655-\$ or US-5708703-\$ or US-5422950-\$).did.) and transmitter and receiver	USPAT	2003/09/24 14:26
-	57	improv\$3 adj transmission adj rate\$1	USPAT	2003/09/24 14:27
-	4	(improv\$3 adj transmission adj rate\$1) and subscriber\$1	USPAT	2003/09/24 15:12
-	12	("4756587"   "5064263"   "5148507"   "5202780"   "5502783"   "5515461"   "5526439"   "5588078"   "5724461"   "5818980"   "6072925"   "6434296").PN.	USPAT	2003/09/24 14:29
-	26	(direct adj equalization) and ad<=20000531	USPAT	2003/09/24 15:14
-	26	direct adj equalization	USPAT	2003/09/24 15:26
-	2	("6300799"   "6307409").PN.	USPAT	2003/09/24 15:15
-	12764	broad adj band or broadband and (direct adj equalization)	USPAT	2003/09/24 16:08
-	33794	dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3	USPAT	2003/09/24 16:39
-	108486	(dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and repeater\$1 or regenerator\$1 or relay\$1	USPAT	2003/09/24 16:13
-	4528	(dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/09/24 16:13
-	2165	((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor	USPAT	2003/09/24 16:14
-	1142	((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and (driver or amplifier\$1)	USPAT	2003/09/24 16:15
-	251586	(((((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and driver or amplifier\$1) and @ad<=20000531	USPAT	2003/09/24 16:16
-	1046	(((((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and (driver or amplifier\$1)) and @ad<=20000531	USPAT	2003/09/24 16:17
-	225	(((((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and (driver or amplifier\$1)) and @ad<=20000531) and twisted adj pair	USPAT	2003/09/24 16:17
-	86	(((((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and (driver or amplifier\$1)) and @ad<=20000531) and twisted adj pair) and coaxial adj cable	USPAT	2003/09/24 16:17
-	10	(((((dsl or broadband or (broad adj2 band) or (oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and (driver or amplifier\$1)) and @ad<=20000531) and twisted adj pair) and coaxial adj cable) and "18000"	USPAT	2003/09/24 16:19
-	565	375/211-214.ccls.	USPAT	2003/09/24 16:20
-	116488	375/211-214.ccls. and repeater\$1 or regenerator\$1 or relay\$1	USPAT	2003/09/24 16:20

-	320	375/211-214.ccls. and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/09/24 16:20
-	54	(375/211-214.ccls. and (repeater\$1 or regenerator\$1 or relay\$1)) and processor	USPAT	2003/09/24 16:21
-	23	((375/211-214.ccls. and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transceiver\$1	USPAT	2003/09/24 16:31
-	878	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/11/24 15:11
-	536	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor	USPAT	2003/09/24 16:40
-	172	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transmitter\$1 and receiver\$1	USPAT	2003/09/24 16:41
-	267701	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transmitter\$1 and receiver\$1) and driver or amplifier\$1	USPAT	2003/09/24 16:41
-	107	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transmitter\$1 and receiver\$1) and (driver or amplifier\$1)	USPAT	2003/09/24 16:42
-	58	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transmitter\$1 and receiver\$1) and (driver or amplifier\$1) and transceiver\$1	USPAT	2003/09/24 16:42
-	57	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and (repeater\$1 or regenerator\$1 or relay\$1)) and processor) and transmitter\$1 and receiver\$1) and (driver or amplifier\$1) and transceiver\$1) and @ad<=20000531	USPAT	2003/09/24 16:43
-	0	455/467.ccls.	USPAT	2003/09/25 08:03
-	108	455/7.ccls.	USPAT	2003/09/25 08:04
-	39	455/7.ccls. and repeater\$1	USPAT	2003/09/25 08:12
-	120	455/11.1.ccls. and repeater\$1	USPAT	2003/09/25 08:14
-	4	(455/11.1.ccls. and repeater\$1) and processor near (coupled or connect\$3)	USPAT	2003/09/25 08:14
-	0	((455/11.1.ccls. and repeater\$1) and processor near (coupled or connect\$3)) and (ds or oc) adj2 "3"	USPAT	2003/09/25 08:14
-	0	(455/11.1.ccls. and repeater\$1) and (ds or oc) adj2 "3"	USPAT	2003/09/25 08:13
-	76	455/13.1.ccls. and repeater\$1	USPAT	2003/09/25 08:14
-	1	(455/13.1.ccls. and repeater\$1) and (ds or oc) adj2 "3"	USPAT	2003/09/25 08:14
-	3	(455/13.1.ccls. and repeater\$1) and processor near (coupled or connect\$3)	USPAT	2003/09/25 08:14
-	1	"3" and (ds or oc) adj2 "3"	USPAT	2003/09/25 08:58
-	1	(455/7.ccls. and repeater\$1) and processor near (coupled or connect\$3)	USPAT	2003/09/25 09:07
-	565	375/211-214.ccls.	USPAT	2003/09/25 09:07
-	0	375/211-214.ccls. and (ds or oc) adj2 "3"	USPAT	2003/09/25 09:07
-	484	(ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/09/25 09:53
-	40	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and processor near coupled	USPAT	2003/09/25 09:54
-	16646	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and (processor near coupled) or ((receiver or transceiver) with processor)	USPAT	2003/09/25 09:55
-	63	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and (processor near coupled) or ((receiver or transceiver) with processor))	USPAT	2003/09/25 09:56
-	59	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and (processor near coupled) or ((receiver or transceiver) with processor))) and @ad<=20000531	USPAT	2003/09/25 09:57
-	1	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and (processor near coupled) or ((receiver or transceiver) with processor))) and @ad<=20000531) and (repeater\$1 or regenerator\$1 or relay\$1) .ab.	USPAT	2003/09/25 10:00
-	14287	(repeater\$1 or regenerator\$1 or relay\$1) .ab.	USPAT	2003/09/25 10:15
-	23	((repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (oc or ds) adj "3"	USPAT	2003/09/25 10:15
-	226660	((repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) eith processor	USPAT	2003/09/25 10:11
-	216	((repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor	USPAT	2003/09/25 10:11
-	203	((repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531	USPAT	2003/09/25 10:11

-	0	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and (oc or ds) adj "3"	USPAT	2003/09/25 10:12
-	0	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and (oc or ds) adj2 "3"	USPAT	2003/09/25 10:12
-	228421	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and distortion or interference	USPAT	2003/09/25 10:12
-	80	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and (distortion or interference)	USPAT	2003/09/25 10:13
-	50	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and (distortion or interference)) and (driver or amplifier)	USPAT	2003/09/25 10:14
-	50	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (receiver or transceiver) with processor) and @ad<=20000531) and (distortion or interference)) and (driver or amplifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/25 10:14
-	161821	(repeater\$1 or regenerator\$1 or relay\$1) .ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/25 10:15
-	23	(( (repeater\$1 or regenerator\$1 or relay\$1) .ab.) and (oc or ds) adj "3"	USPAT	2003/09/25 11:19
-	56414	communication adj system\$1	USPAT	2003/09/25 11:19
-	2042	((communication adj system\$1) and (subscriber\$1 and (central adj office)))	USPAT	2003/09/25 11:37
-	1120	((communication adj system\$1) and (subscriber\$1 and (central adj office))) and ((transmitter\$1 and receiver\$1) or transceiver\$1)	USPAT	2003/09/25 11:21
-	218	((communication adj system\$1) and (subscriber\$1 and (central adj office))) and ((transmitter\$1 and receiver\$1) or transceiver\$1)) and ((transceiver\$1 or receiver\$1) with processor)	USPAT	2003/09/25 11:23
-	24	((communication adj system\$1) and (subscriber\$1 and (central adj office))) and ((transmitter\$1 and receiver\$1) or transceiver\$1)) and ((transceiver\$1 or receiver\$1) with processor) and repeater\$1	USPAT	2003/09/25 11:23
-	23	((communication adj system\$1) and (subscriber\$1 and (central adj office))) and ((transmitter\$1 and receiver\$1) or transceiver\$1)) and ((transceiver\$1 or receiver\$1) with processor) and repeater\$1) and @ad<=20000531	USPAT	2003/09/25 11:24
-	337	((communication adj system\$1) and ((oc or ds) adj2 "3"))	USPAT	2003/09/25 11:38
-	0	((communication adj system\$1) and ((oc or ds) adj2 "3")) and repeater with processor	USPAT	2003/09/25 11:41
-	0	((communication adj system\$1) and ((oc or ds) adj2 "3")) and repeater near processor	USPAT	2003/09/25 11:38
-	8	((communication adj system\$1) and ((oc or ds) adj2 "3")) and (repeater and processor)	USPAT	2003/09/25 11:41
-	105	((bi adj2 directional) or (two adj way)) adj2 repeater\$1	USPAT	2003/09/29 16:23
-	224613	((bi adj2 directional) or (two adj way)) adj2 repeater\$1) and (receiver\$1 or transceiver\$1) with processor	USPAT	2003/09/29 16:23
-	4	((bi adj2 directional) or (two adj way)) adj2 repeater\$1) and ((receiver\$1 or transceiver\$1) with processor)	USPAT	2003/09/29 16:24
-	484	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/09/29 16:33
-	1	((ds or oc) adj2 "3" and (repeater\$1 or regenerator\$1 or relay\$1)) and "18000"	USPAT	2003/09/29 16:36
-	18642	dsl or isdn or fddi or sonet	USPAT	2003/09/29 16:36
-	4375	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)	USPAT	2003/09/29 16:37
-	364	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)) and (receiver\$1 or transceiver\$1) with processor	USPAT	2003/09/29 16:38
-	228159	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)) and (receiver\$1 or transceiver\$1) with processor) and amplifier\$1 or driver\$1	USPAT	2003/09/29 17:00

-	214	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)) and (receiver\$1 or transceiver\$1) with processor) and (amplifier\$1 or driver\$1)	USPAT	2003/09/29 17:01
-	208	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)) and (receiver\$1 or transceiver\$1) with processor) and (amplifier\$1 or driver\$1)) and @ad<=20003105	USPAT	2003/09/29 17:02
-	8	((dsl or isdn or fddi or sonet) and (repeater\$1 or regenerator\$1 or relay\$1)) and (receiver\$1 or transceiver\$1) with processor) and (amplifier\$1 or driver\$1)) and @ad<=20003105) and repeater\$1.ab.	USPAT	2003/09/29 17:02
-	102575	((transmitter and receiver) or (transceiver))	USPAT	2003/11/20 14:35
-	1275	((transmitter and receiver) or (transceiver)) ) and ((recreat\$3 or regenerat\$3) near signal\$1)	USPAT	2003/11/20 14:37
-	236989	((transmitter and receiver) or (transceiver)) ) and ((recreat\$3 or regenerat\$3) near signal\$1)) and coaxial or cable	USPAT	2003/11/20 14:38
-	514	((transmitter and receiver) or (transceiver)) ) and ((recreat\$3 or regenerat\$3) near signal\$1)) and (coaxial or cable)	USPAT	2003/11/20 14:38
-	216	((transmitter and receiver) or (transceiver)) ) and ((recreat\$3 or regenerat\$3) near signal\$1)) and (coaxial or cable)) and (amplitude and phase)	USPAT	2003/11/20 14:38
-	9	((transmitter and receiver) or (transceiver)) ) and ((recreat\$3 or regenerat\$3) near signal\$1)) and (coaxial or cable)) and (amplitude and phase)) and ((dc adj2 "3") or (oc adj2 "3"))	USPAT	2003/11/20 14:39
-	0	((oc adj2 "3") or (ds adj2 "3")) and (improv\$3 near transmission adj distance\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:07
-	2778	((oc adj2 "3") or (ds adj2 "3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 14:49
-	24	((oc adj2 "3") or (ds adj2 "3")) ) and transmission adj distance\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 15:59
-	255241	gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:01
-	256038	gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1 or (signal adj regenerator\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:02
-	57	(gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1 or (signal adj regenerator\$1)) and (hub near transceiver)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:03
-	20	((gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1 or (signal adj regenerator\$1)) and (hub near transceiver)) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:04
-	0	((gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1 or (signal adj regenerator\$1)) and (hub near transceiver)) and processor) and transmission adj distance\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:04
-	1	((gate adj2 keeper or gateway or router or (signal adj repeater\$1) or hub\$1 or (signal adj regenerator\$1)) and (hub near transceiver)) and transmission adj distance\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:04
-	327	((oc adj2 "3") or (ds adj2 "3")) and hub	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:25

-	158	((oc adj2 "3") or (ds adj2 "3")) and hub) and transceiver\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:25
-	35	(((((oc adj2 "3") or (ds adj2 "3")) and hub) and transceiver\$1) and (regenerat\$3 or reconstruct\$3 near signal\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:28
-	28	(((((oc adj2 "3") or (ds adj2 "3")) and hub) and transceiver\$1) and (regenerat\$3 or reconstruct\$3 near signal\$1)) and @ad<=20000531	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:28
-	545	375/219-222.ccls. and (transceiverand equalizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:20
-	173	375/219-222.ccls. and (transceiver and equalizer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:20
-	1	(375/219-222.ccls. and (transceiver and equalizer)) and ((da adj2 "3") or (oc adj2 "3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:34
-	1	(375/219-222.ccls. and (transceiver and equalizer)) and ((ds adj2 "3") or (oc adj2 "3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 10:15
-	122	(375/219-222.ccls. and (transceiver and equalizer)) and (compensat\$3 or regenerat\$3 or reconstruct\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:41
-	91	((375/219-222.ccls. and (transceiver and equalizer)) and (compensat\$3 or regenerat\$3 or reconstruct\$3)) and @ad<=20000531	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:42
-	59	((375/219-222.ccls. and (transceiver and equalizer)) and (compensat\$3 or regenerat\$3 or reconstruct\$3)) and @ad<=20000531) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:43
-	34	((375/219-222.ccls. and (transceiver and equalizer)) and (compensat\$3 or regenerat\$3 or reconstruct\$3)) and @ad<=20000531) and processor) and ((device adj driver) or amplifier\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:43
-	23	((375/219-222.ccls. and (transceiver and equalizer)) and (compensat\$3 or regenerat\$3 or reconstruct\$3)) and @ad<=20000531) and processor) and ((device adj driver) or amplifier\$1)) and (coaxial or (two or "2") adj2 wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 08:45
-	8	(US-6470055-\$ or US-6470053-\$ or US-6456649-\$ or US-6359926-\$ or US-6226322-\$ or US-6044107-\$ or US-6038251-\$ or US-5970088-\$).did.	USPAT	2003/11/21 08:59
-	6	(US-5608755-\$ or US-6470055-\$ or US-6226322-\$ or US-6044107-\$ or US-6038251-\$ or US-5970088-\$).did.	USPAT	2003/11/21 09:12
-	2	6456649.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 10:56
-	410	((ds or oc) adj2 "3") and transceiver\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 10:57

-	196	((ds or oc) adj2 "3") and transceiver\$1) and ((device adj driver\$1) or amplif\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 11:50
-	129	(((((ds or oc) adj2 "3") and transceiver\$1) and ((device adj driver\$1) or amplif\$5)) and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 11:50
-	0	(((((ds or oc) adj2 "3") and transceiver\$1) and ((device adj driver\$1) or amplif\$5)) and processor) and ((amplitude or phase) near distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 11:51
-	33	(((((ds or oc) adj2 "3") and transceiver\$1) and ((device adj driver\$1) or amplif\$5)) and processor) and equalization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 11:51
-	17	(((((ds or oc) adj2 "3") and transceiver\$1) and ((device adj driver\$1) or amplif\$5)) and processor) and equalization) and @ad<=20000531	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/24 11:51
-	4	(US-6314102-\$ or US-6272154-\$ or US-6041056-\$ or US-5917815-\$).did.	USPAT	2003/11/24 15:11
-	0	((US-6314102-\$ or US-6272154-\$ or US-6041056-\$ or US-5917815-\$).did.) and "18000"	USPAT	2003/11/24 15:11
-	17	((oc adj2 "3") or (ds adj2 "3") or oc3 or ds3) and "18000"	USPAT	2003/11/24 15:28
-	14	(ds3 or ds adj2 "3") adj transceiver\$1	USPAT	2003/11/24 15:35
-	2188	(ds3 or ds adj2 "3") or (oc3 or oc adj2 "3") adj transceiver\$1	USPAT	2003/11/24 15:35
-	19	((ds3 or ds adj2 "3") or (oc3 or oc adj2 "3")) adj transceiver\$1	USPAT	2003/11/24 16:00
-	23	((ds3 or ds adj2 "3") or (oc3 or oc adj2 "3")) adj (transceiver\$1 or modem\$1)	USPAT	2003/11/24 16:01
-	0	((ds3 or ds adj2 "3") or (oc3 or oc adj2 "3")) adj (transceiver\$1 or modem\$1) and "18000"	USPAT	2003/11/24 16:01
-	0	((ds3 or ds adj2 "3") or (oc3 or oc adj2 "3")) adj (transceiver\$1 or modem\$1) and "18,000"	USPAT	2003/11/24 16:01
-	13	((ds3 or ds adj2 "3") or (oc3 or oc adj2 "3")) adj (transceiver\$1 or modem\$1) and "44"	USPAT	2003/11/24 16:02
-	2	6137524.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:10
-	2	5617240.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:12
-	2	5867778.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:13
-	2	"20030112964"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:15
-	2	"20030066088"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:16
-	4	"2003024973"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:17

-	7	"719006"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:20
-	12	"3317541"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:21
-	2	"9819457"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:22
-	14	"9800960"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/01 15:22